L Number	Hits	Search Text	DB	Time stamp
-	79	first\$ near10 (HF or fluoric) same (ozone or "o.sub.3" or "o3")	USPAT; US-PGPUB;	2003/12/08 16:25
	. 3		EPO; JPO; DERWENT; IBM_TDB	
;		<pre>first\$ near10 (HF or fluoric) same (ozone or "o.sub.3" or "o3") same HCl</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03
	2	20010003680.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/12/03 15:42
_	15	"1005072"	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03 15:42
-man	298	(HF or fluoric) same (ozone or "o.sub.3" or "o3") same hcl	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03 16:12
-	45	(HF or fluoric) same (ozone or "o.sub.3" or "o3") same hcl same wafer	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03
-	81	(HF or hydrofluoric or fluoric) same (ozone or "o.sub.3" or "o3") same hcl same treat\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03 16:29
-	54	(HF or hydrofluoric or fluoric) same (ozone or "o.sub.3" or "o3") same hcl and 438/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03 16:33
-	92	(HF or hydrofluoric or fluoric) same (ozone or "o.sub.3" or "o3") same sequen\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03 16:33
-	58	(HF or hydrofluoric or fluoric) near20 (ozone or "o.sub.3" or "o3") same sequen\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03 16:42
-	131	(ozone or "o.sub.3" or "o3") same (hcl or hydrochloric) same sequen\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/03 16:42
-	245	(Ozone or "o.sub.3") same (hcl or hydrochloric) and 438/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/08 16:26
- ·	23	(Ozone or "o.sub.3") same (hcl or hydrochloric) same rins\$ and 438/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/12/08 16:31
_	6	(Ozone or "o.sub.3") same (hcl or hydrochloric) same hydrophil\$ and 438/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 16:27

Search History 12/9/03 4:36:33 PM Page 1

- 102 (Ozone or "o.sub.3" hydrochloric) same	etch\$ and 438/\$.ccls. US	PAT; -PGPUB;	2003/12/08
hydrochloric) same		-PGPUB; [
	I EP		16:31
	•	O; JPO;	
	*	RWENT;	
- 48 (Ozone or "o.sub.3")		M_TDB PAT;	2003/12/08
hydrochloric) same	etchs and HF and US		16:35
438/\$.ccls.		0; JP0;	10.00
		RWENT;	
		M TDB	
- 0 (Ozone or "o.sub.3")		PAT;	2003/12/08
hydrochloric) same			16:35
438/734\$.ccls.		0; JPO;	
		RWENT;	
- 3 (Ozone or "o.sub.3")		M_TDB PAT;	2003/12/08
hydrochloric) and 43			16:36
inyaroomorie, ana 4		o; JPO;	10.56
		RWENT;	
		M TDB	
- 13 (Ozone or "o.sub.3")	and (hcl or US)	****	2003/12/08
hydrochloric) and 43		-PGPUB;	16:43
		O; JPO;	,
		RWENT;	
42 /04 11 - 3 211		M_TDB	0000/10/00
- 42 (Ozon\$ or "o.sub.3") hydrochloric) same i			2003/12/08
nydrochioric) same i		-PGPUB; O; JPO;	16:44
430/7.0015.		RWENT;	
		M TDB	
- 26 (Ozon\$ or "o.sub.3")			2003/12/08
hydrochloric) same i	· · · · · · · · · · · · · · · · · · ·		16:50
and 438/\$.ccls.		O; JPO;	i
	DEI	RWENT;	
		M_TDB	
			2003/12/08
hydrophil\$5 and 438/	·		16:54
	1	O; JPO;	
		RWENT; M TDB	
- 381 (hcl or hydrochloric			2003/12/08
oxide near4 (layer o			16:54
438/\$.ccls.		0; JPO;	
		RWENT;	
		M_TDB	
			2003/12/08
solution same oxide	<u>-</u> :		16:56
and 438/\$.ccls.		O; JPO;	
		RWENT;	
- 109 (hcl or hydrochloric		M_TDB PAT;	2003/12/08
near10 oxide near4 (' 1	17:01
438/\$.ccls.	· - /	o; JPO;	±1,70±
		RWENT;	
	IBN	M TDB	
- 78 (hcl or hydrochloric	:) near5 (solution or USI	PĀT;	2003/12/08
acid) near10 etch\$4	near10 oxide near4 US-		17:11
(layer or film) and	· · · · · · · · · · · · · · · · · · ·	O; JPO;	
		RWENT;	
- 99 (sequenc\$4 or sequen		M_TDB	2002/22/00
99 (sequenc\$4 or sequenc\$4 same (ozone or "o.su	· · · · · · · · · · · · · · · · · · ·		2003/12/08 17:11
Same (OZOITE OF O.Su	•	-PGPUB;	T.1 * T.T.
		RWENT;	
		M_TDB	
- 26 (sequenc\$4 or sequen	t\$6) near10 clean\$4 USF		2003/12/08
same (ozone or "o.su			17:21
	I	O; JPO;	ļ
	I	RWENT;	
	IBM	M_TDB	

_				
-	92	(sequenc\$4 or sequent\$6) same (ozone or "o.sub.3") same solution same (hcl or	USPAT; US-PGPUB;	2003/12/08 17:24
		hydrochloric)	EPO; JPO;	" ' • 2 1
		IIydroomzorro,	DERWENT;	
			IBM TDB	
1 _	2	({sequenc\$4 or sequent\$6) same (ozone or	USPAT;	2003/12/08
	-	"o.sub.3") same solution same (hcl or	US-PGPUB;	17:22
		hydrochloric)) and 438/\$.ccls.	EPO; JPO;	1
			DERWENT;	
			IBM TDB	
_	10	(sequenc\$4 or sequent\$6) same (ozone or	USPAT;	2003/12/09
		"o.sub.3") same solution same (hcl or	US-PGPUB;	10:13
		hydrochloric) same (etch\$ or clean\$)	EPO; JPO;	
			DERWENT.	
1		·	IBM TDB	
-	146590	(sequenc\$4 or sequent\$6) near4 process\$5	USPAT;	2003/12/09
			US-PGPUB;	10:16
			EPO; JPO;	
		·	DERWENT;	
			IBM TDB	
-	7621	((sequenc\$4 or sequent\$6) near4	USPAT;	2003/12/09
		process\$5) and 438/\$.ccls.	US-PGPUB;	10:17
			EPO; JPO;	
		· · · · · ·	DERWENT;	
			IBM_TDB	
-	227	() = = 1 - - 1 -	USPAT;	2003/12/09
		process\$5) and 438/\$.ccls. and (ozone and	US-PGPUB;	10:18
		"o.sub.3")	EPO; JPO;	
			DERWENT;	
		l.,	IBM_TDB	,
-	195	(1	USPAT;	2003/12/09
		process\$5) and 438/\$.ccls. and (ozone or	US-PGPUB;	10:18
		"o.sub.3") and (hcl or hydrochlor\$)	EPO; JPO;	
[DERWENT;	
		(/=====================================	IBM_TDB	0002/10/00
-	51		USPAT;	2003/12/09
		process\$5) and 438/\$.ccls. and (ozone or	US-PGPUB;	10:19
		"o.sub.3") same (hcl or hydrochlor\$)	EPO; JPO;	5
			DERWENT; IBM TDB	
_	23	((sequenc\$4 or sequent\$6) near4	USPAT;	2003/12/09
	23	process\$5) same ("without" near5 rins\$4)	US-PGPUB;	10:19
		brocessia, same / without meats fillsia,	EPO; JPO;	10.19
			DERWENT;	
}			IBM TDB	
i		I		